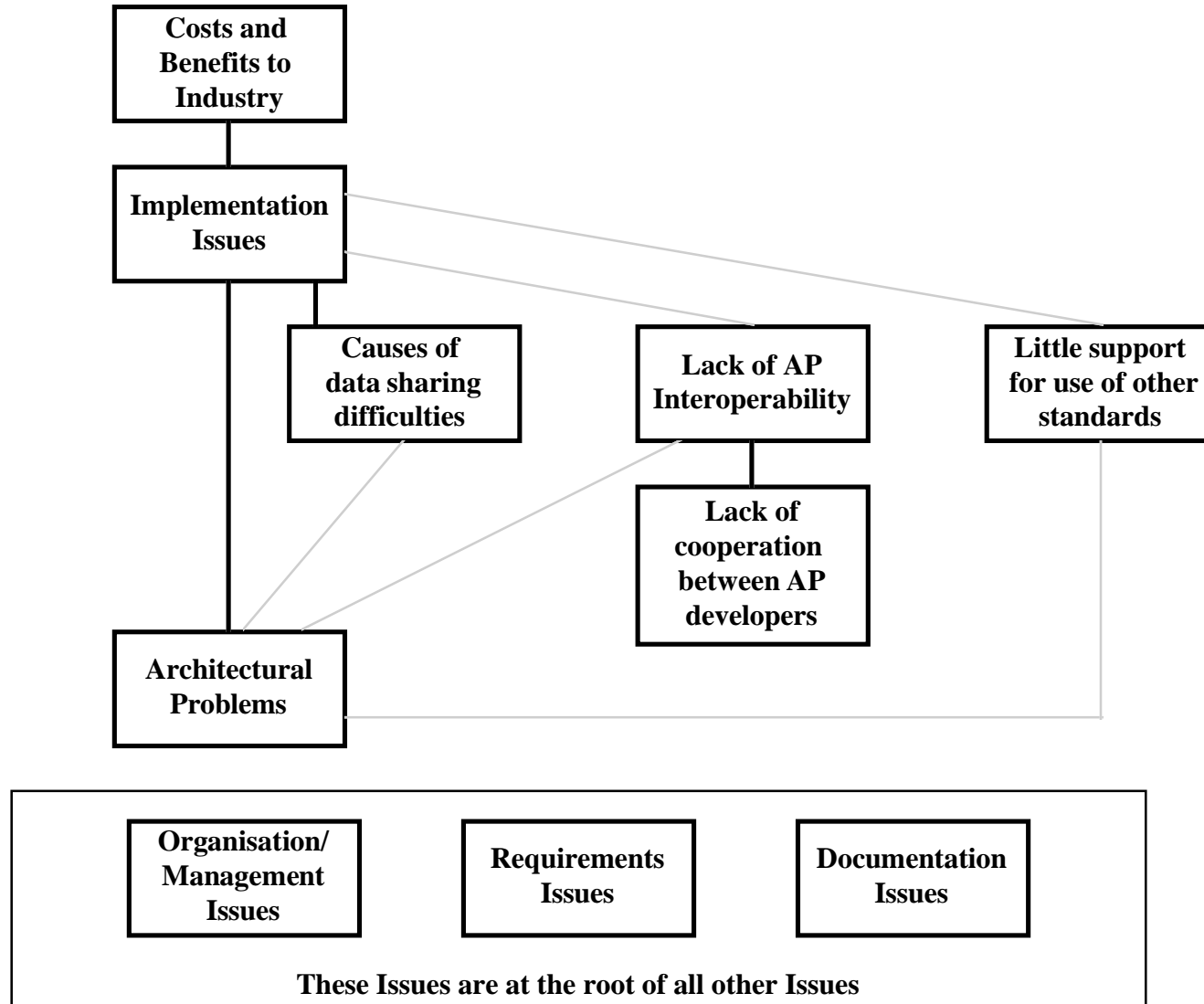
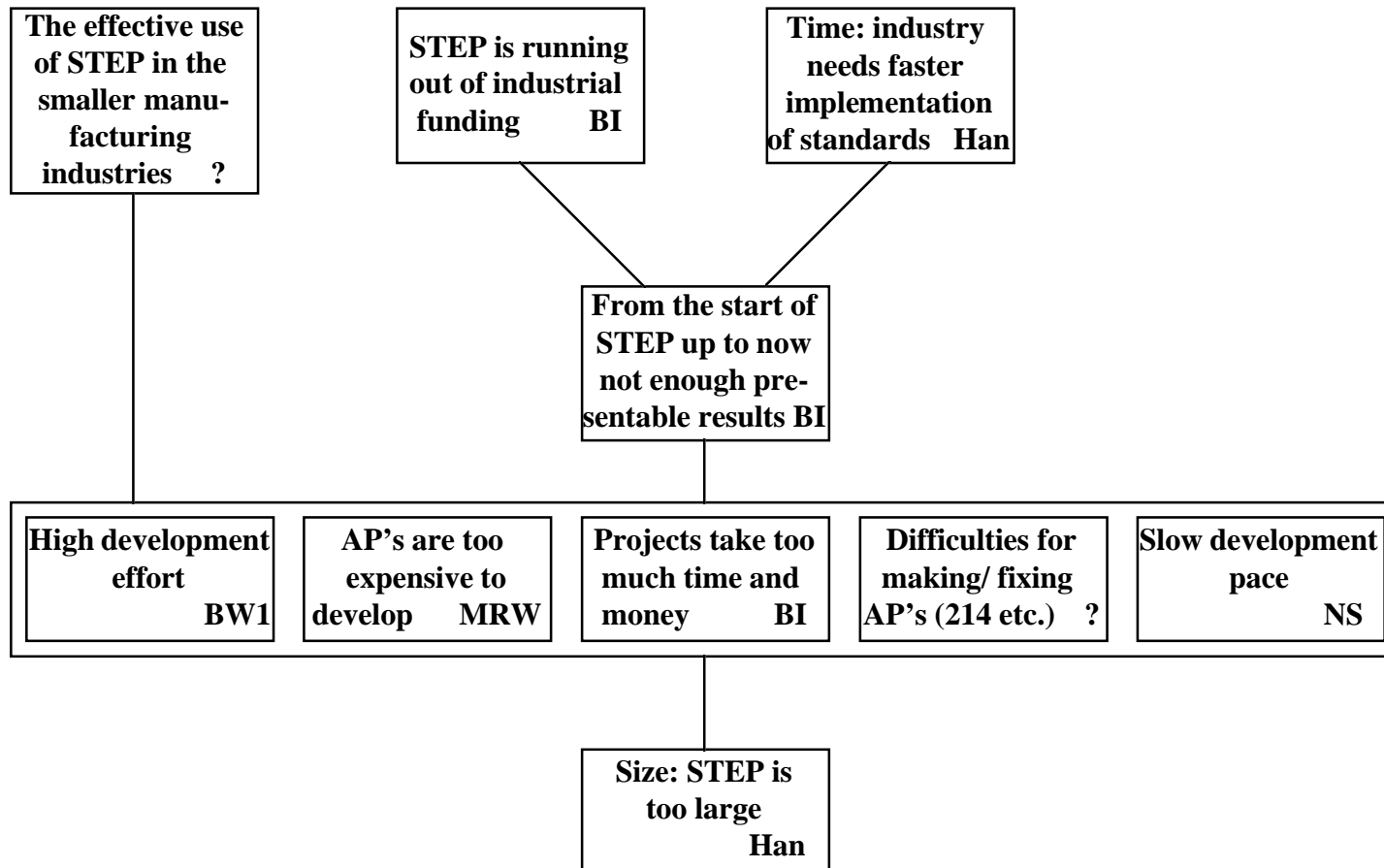


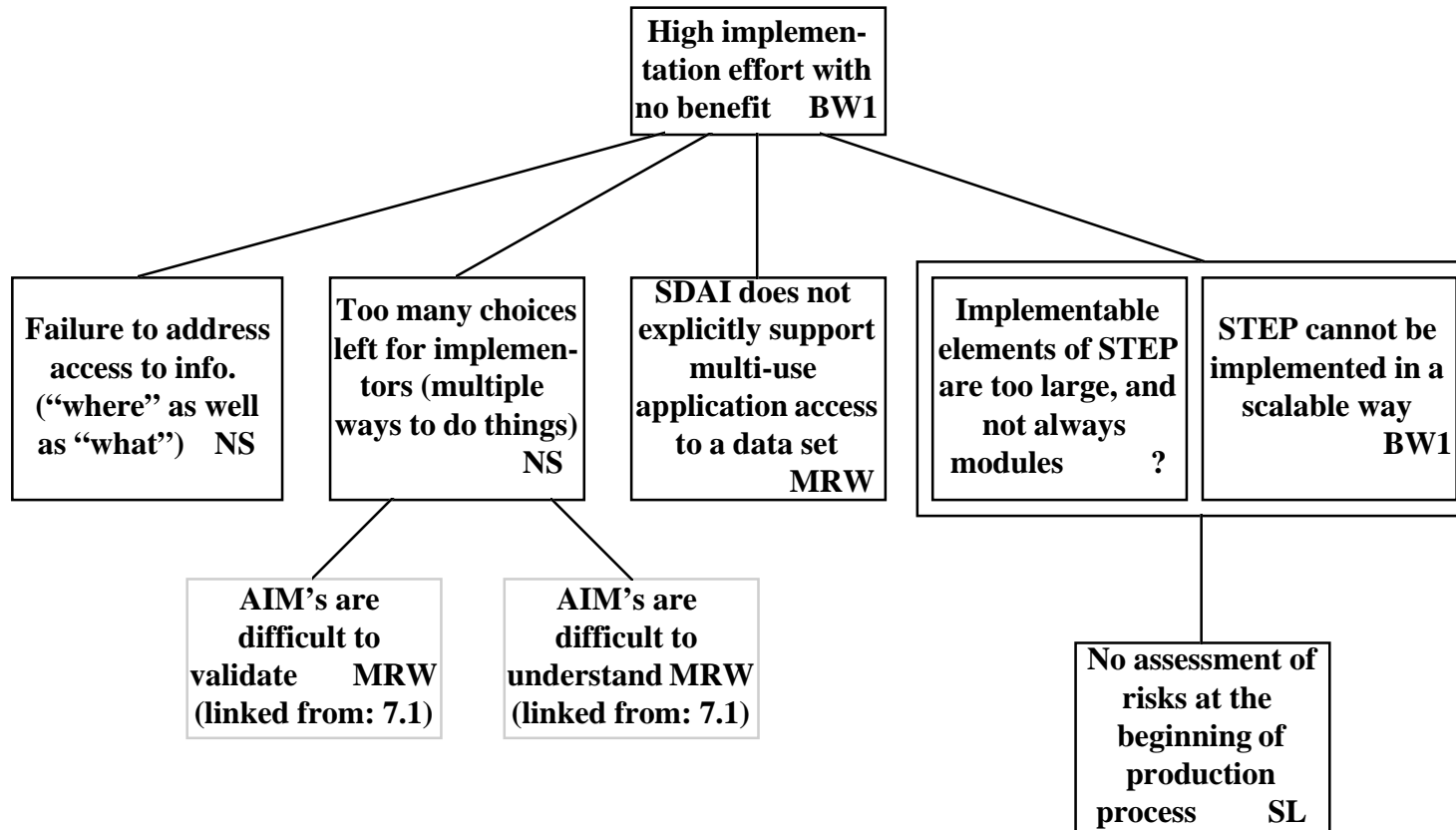
# 0: Groupings of issues.



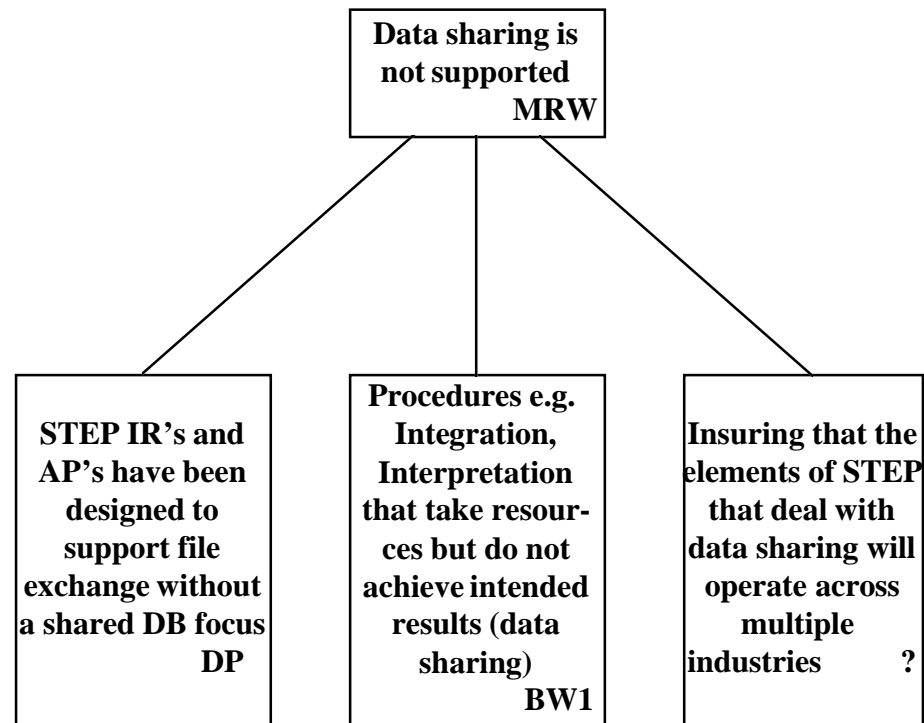
# 1: Costs & Benefits to Industry.



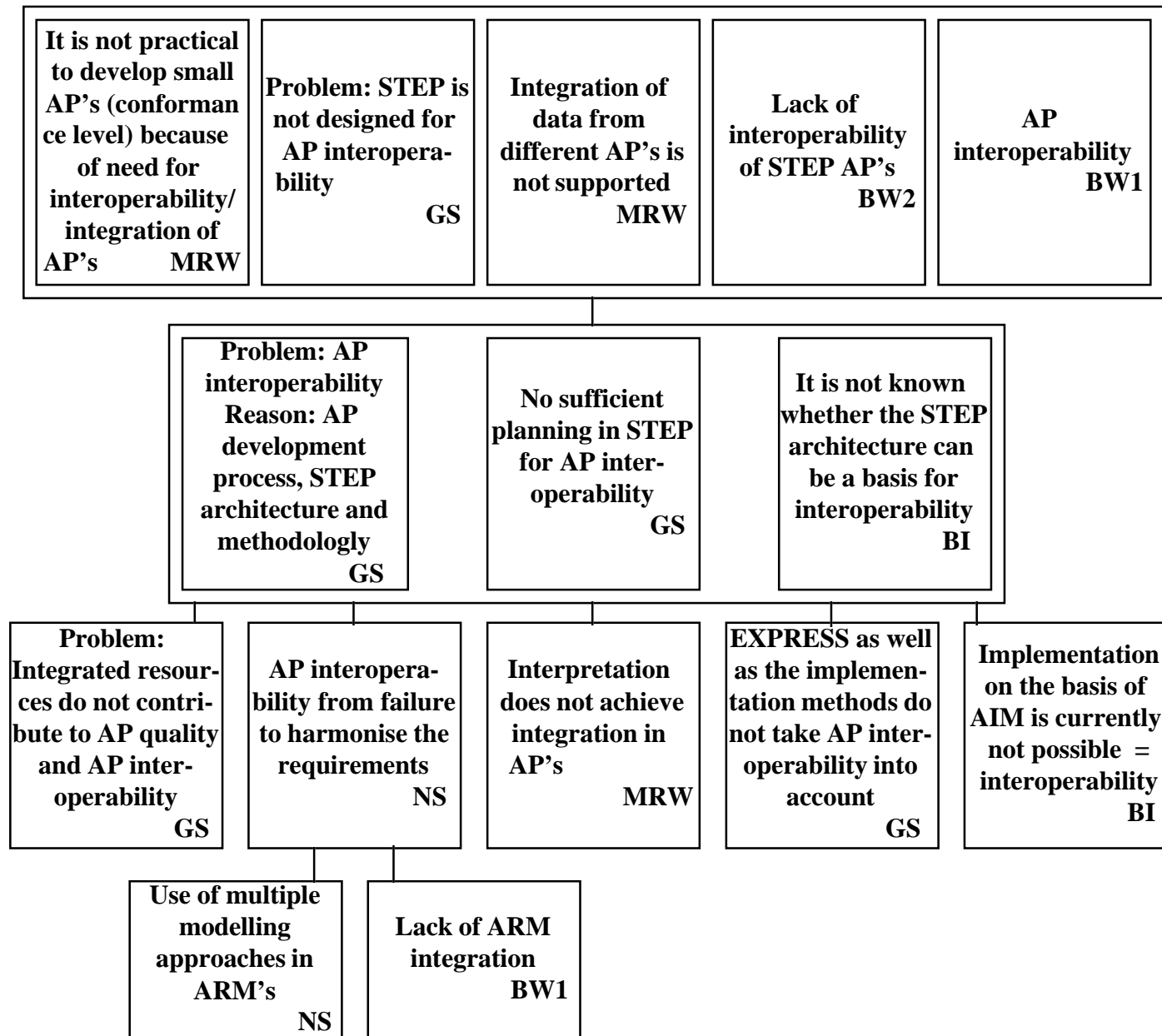
## 2: Implementation Issues.



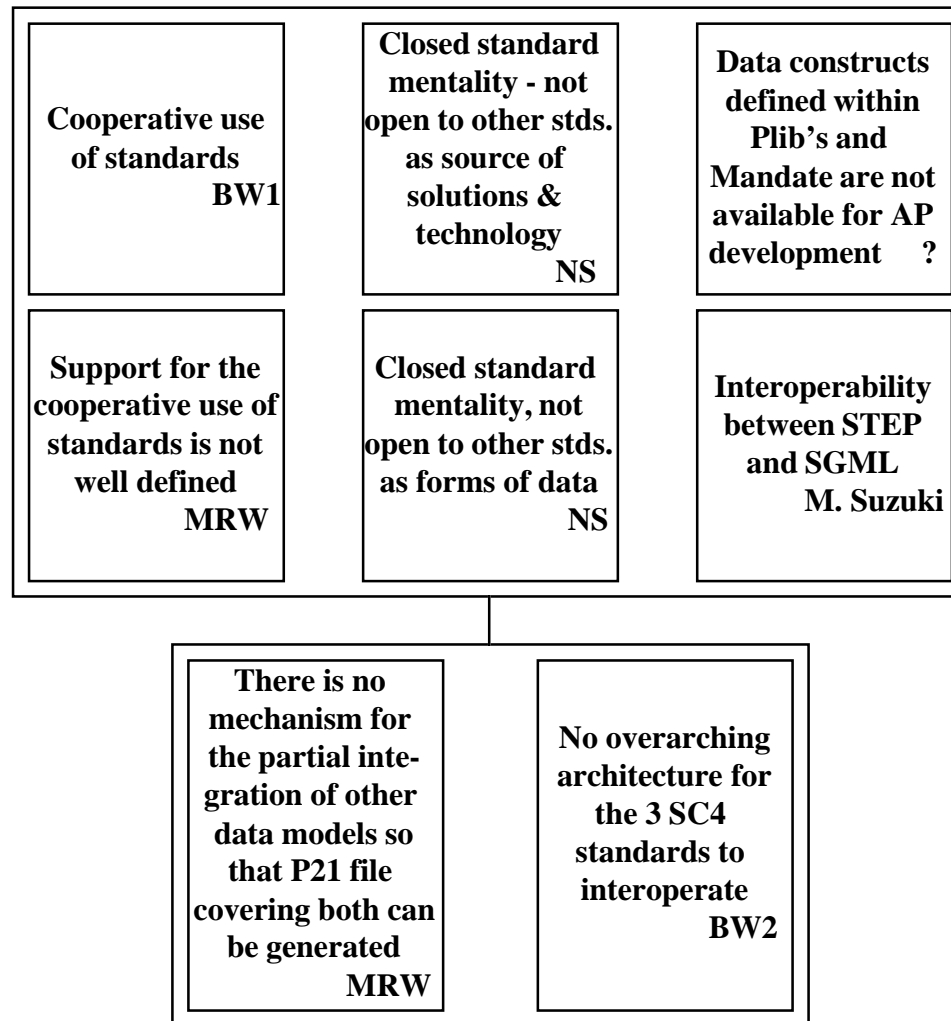
### 3: Causes of data sharing difficulties.



# 4: Lack of AP Interoperability.



## 5: Little support for use of other standards.



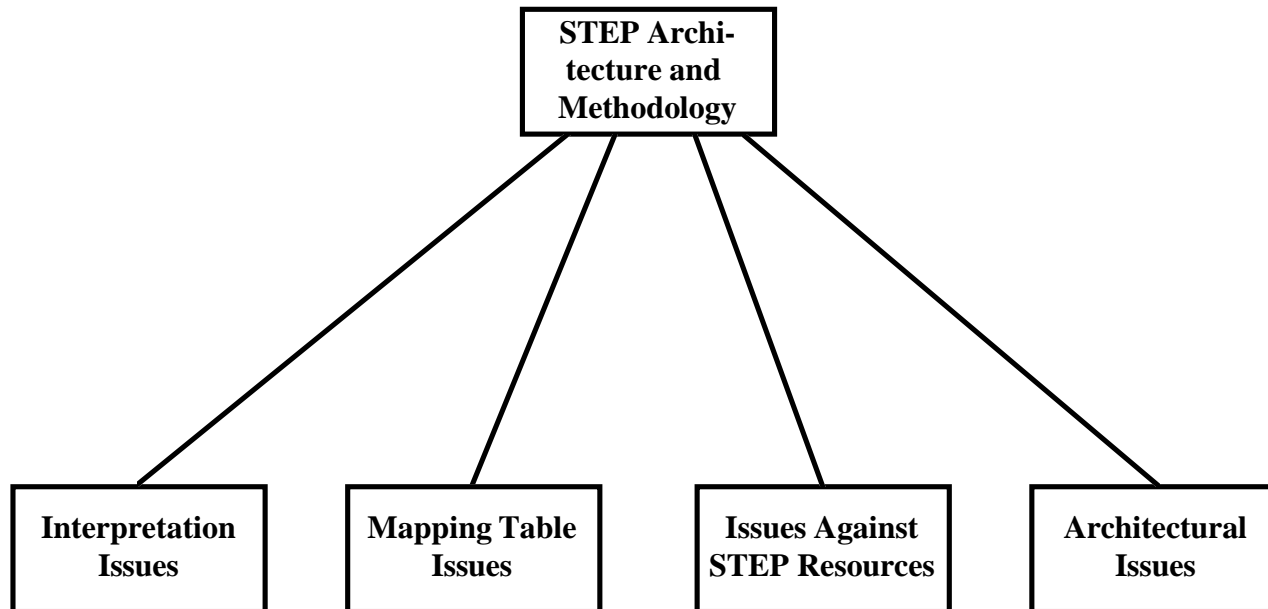
## 6: Lack of cooperation between AP developers.

No clear definition of what an AP is - thus resulting in a variety, e.g. 214, 203, 204, 221 etc.  
BW2

AP driven approach dissuades potential contributors from focussing on developing cooperating sets of AP's via core models, 100's parts etc.  
BW2

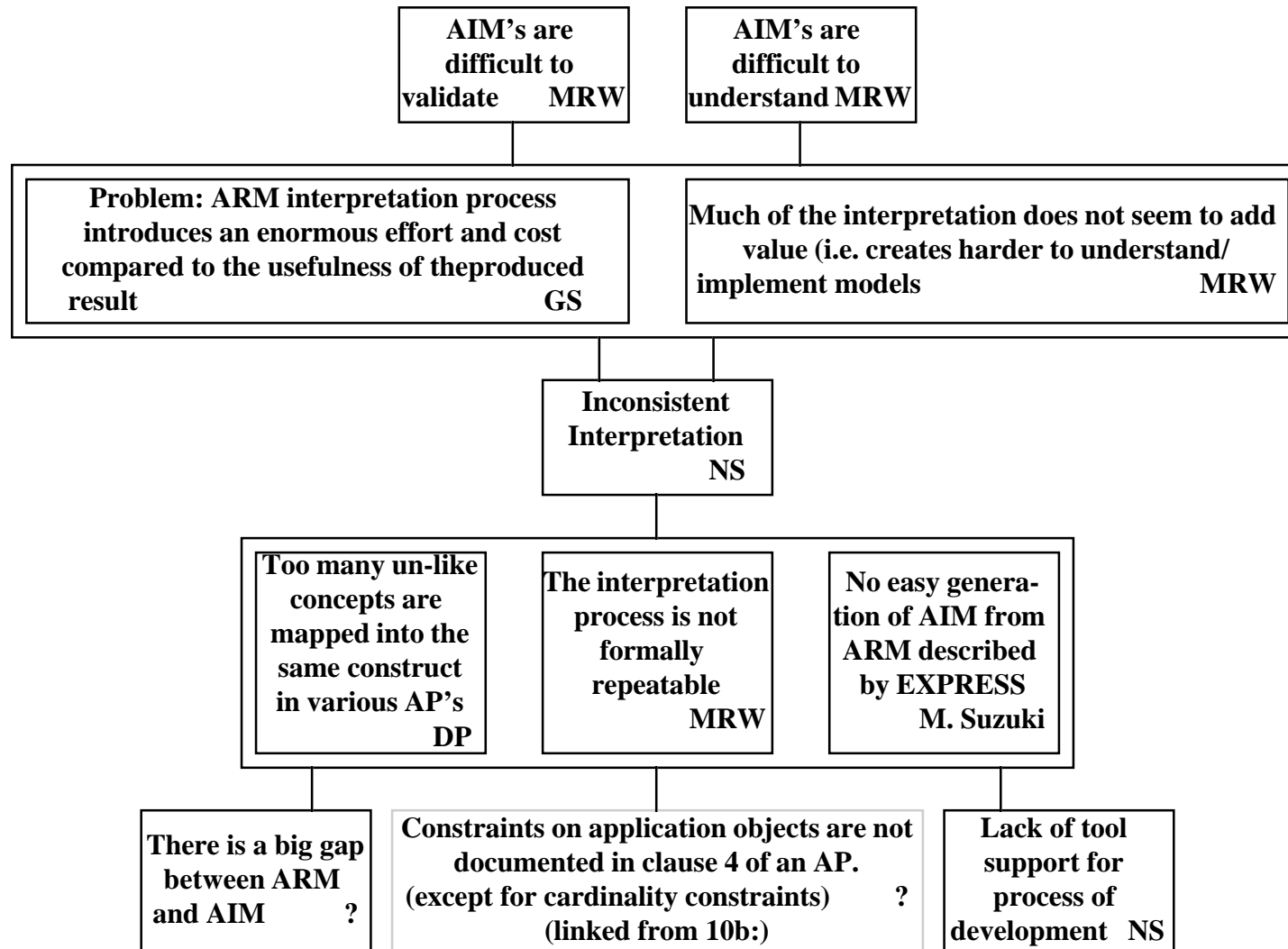
No organized or logical process to ID AP's i.e. every group defines anything as an AP  
No neat framework to show where pieces fit in overall lifecycle, business processes etc. [planning models]  
BW1

# 7: Architectural Problems.

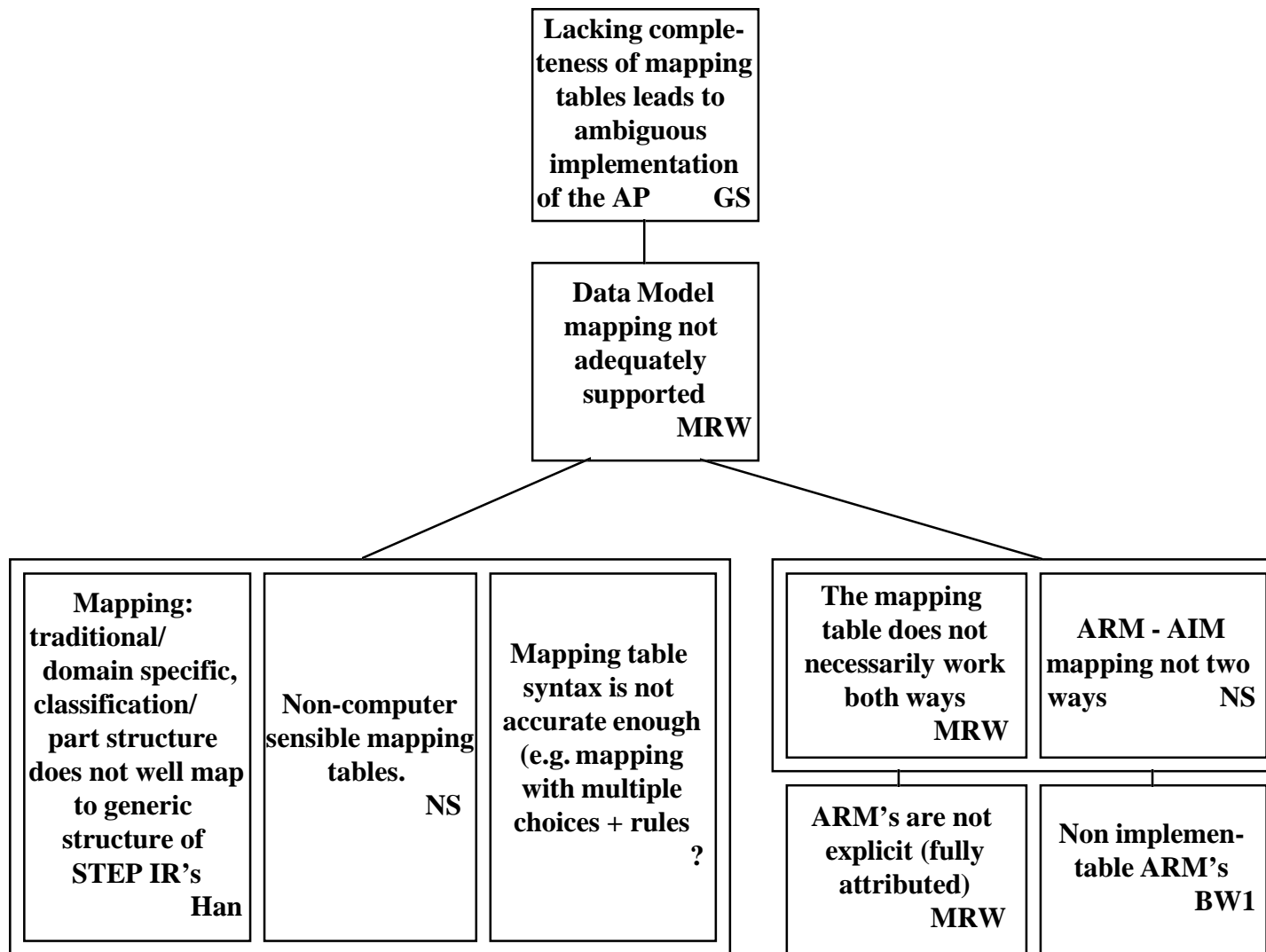




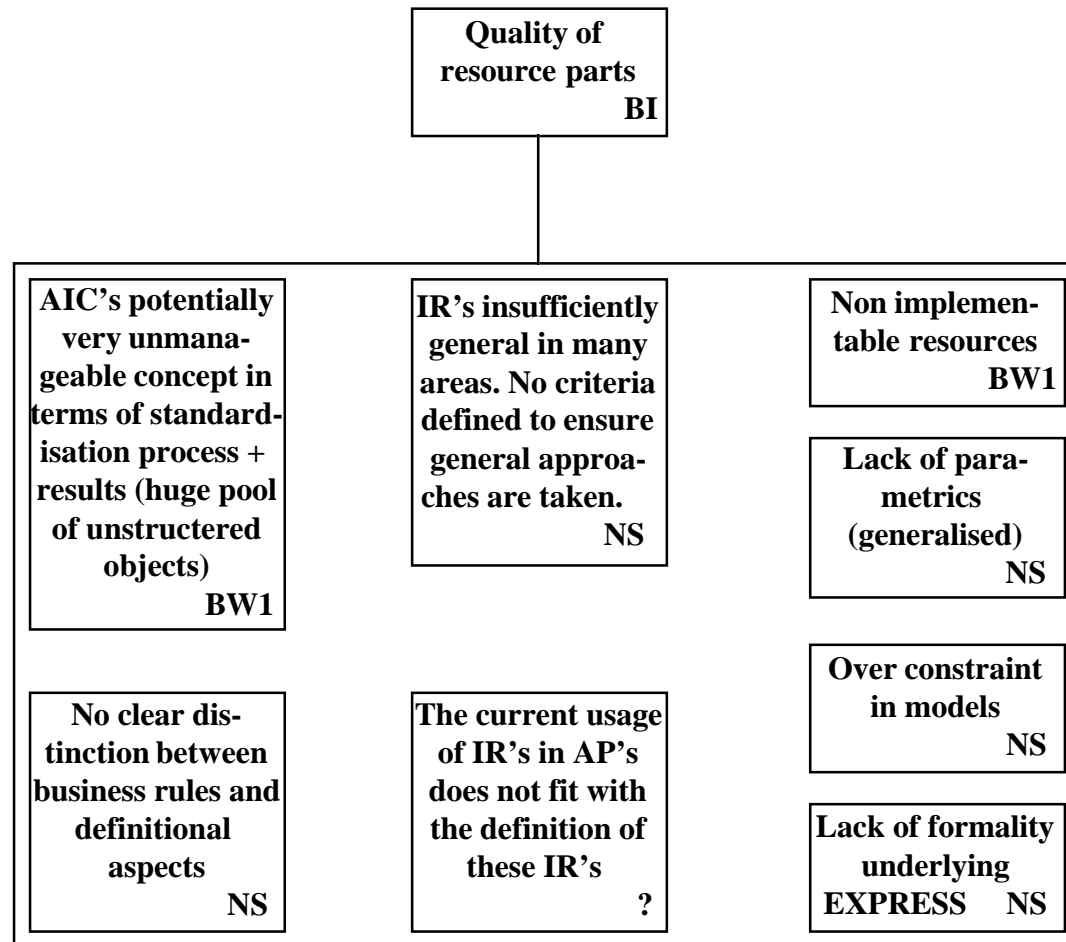
# 7.1: Interpretation Issues



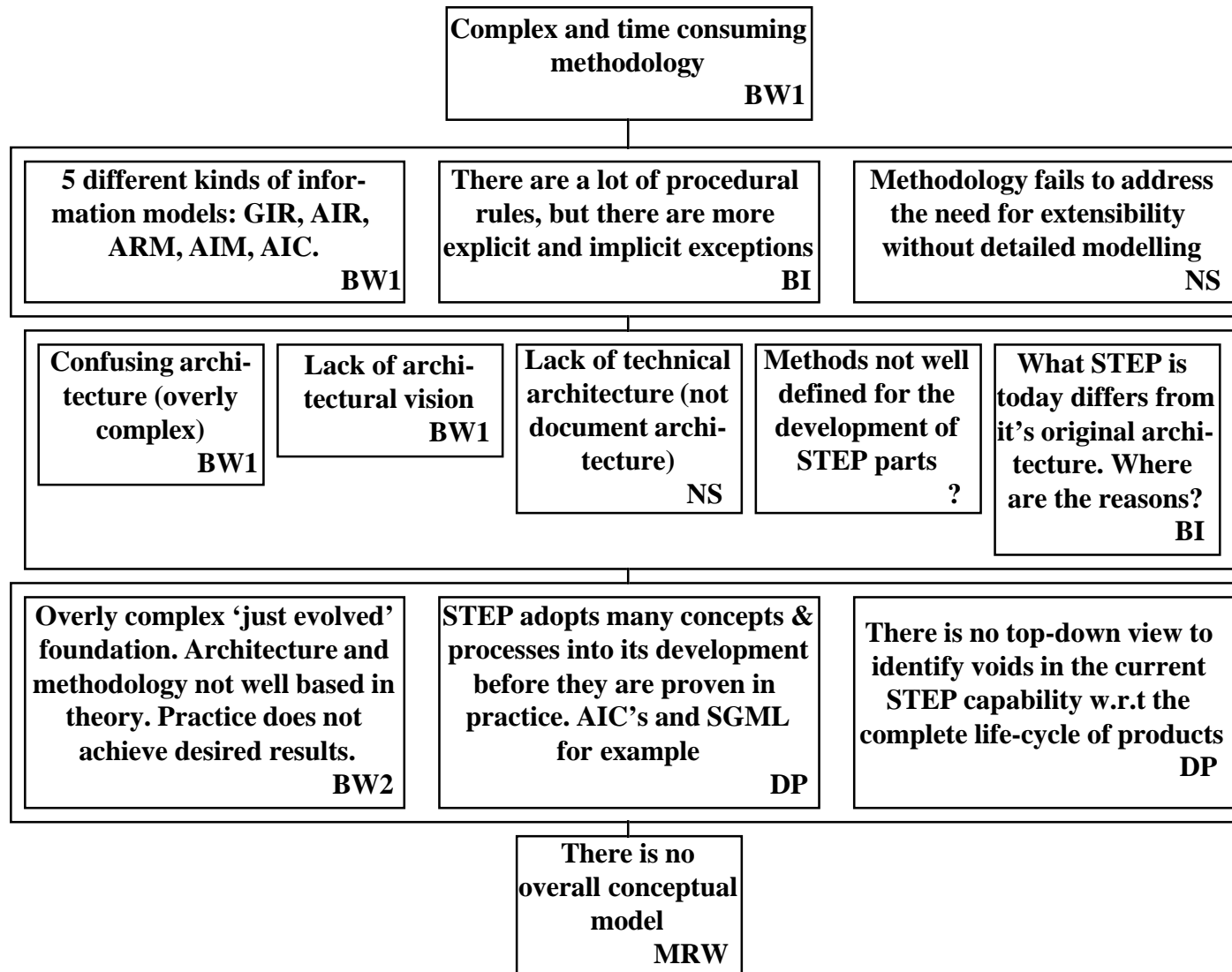
## 7.2: Mapping Table Issues



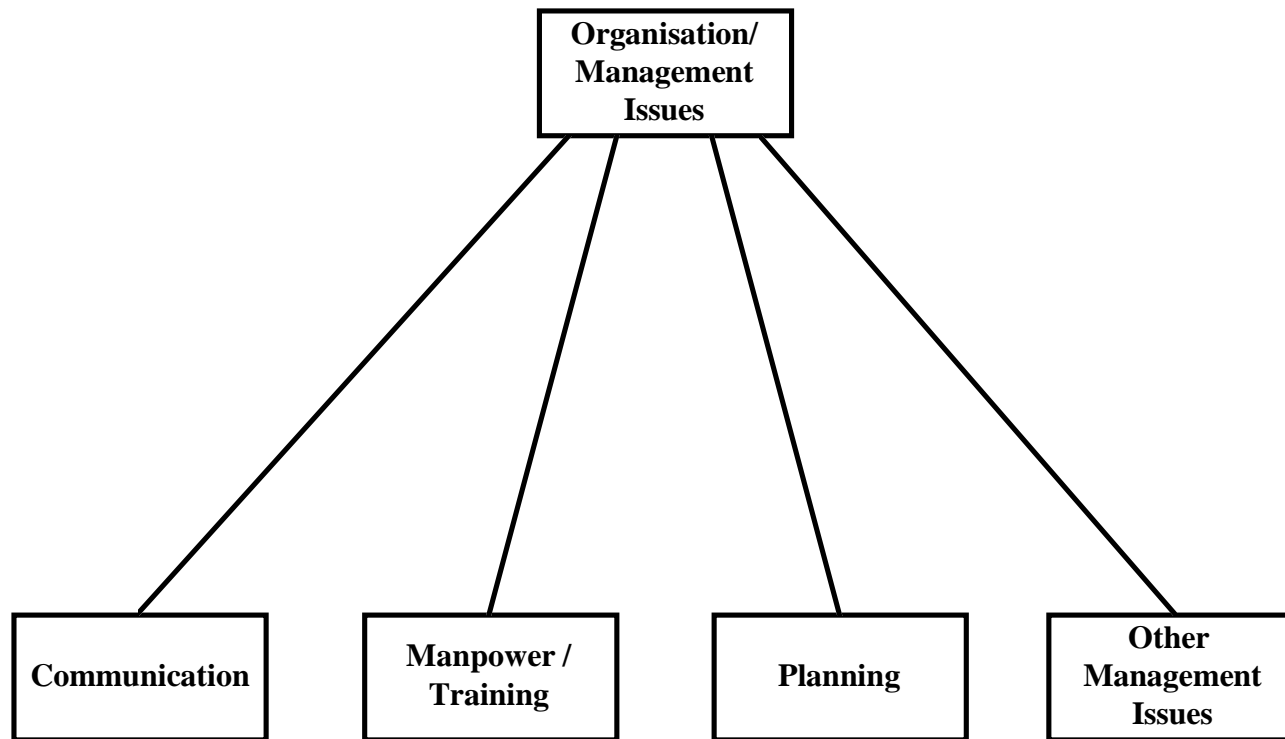
## 7.3: Issues Against STEP Resources.



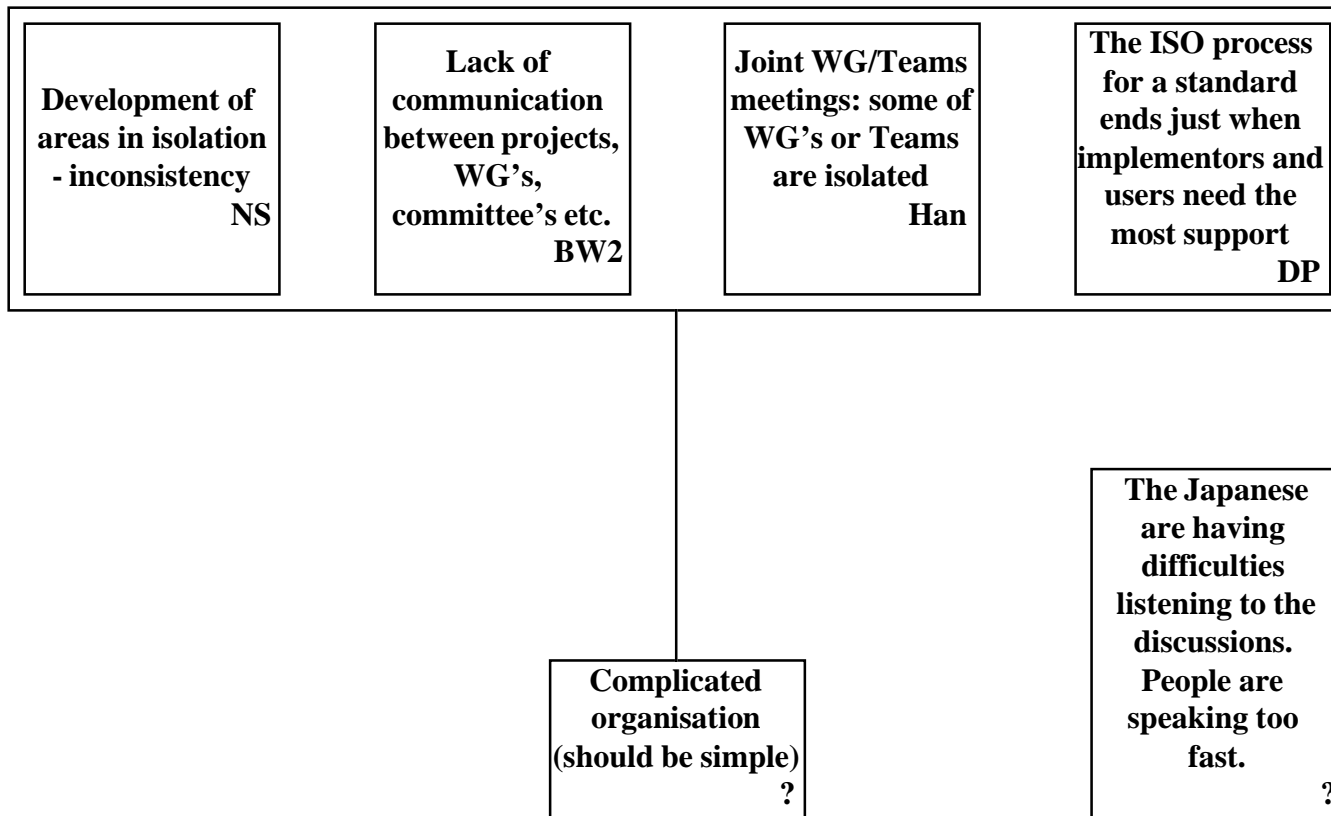
## 7.4: Architectural Issues.



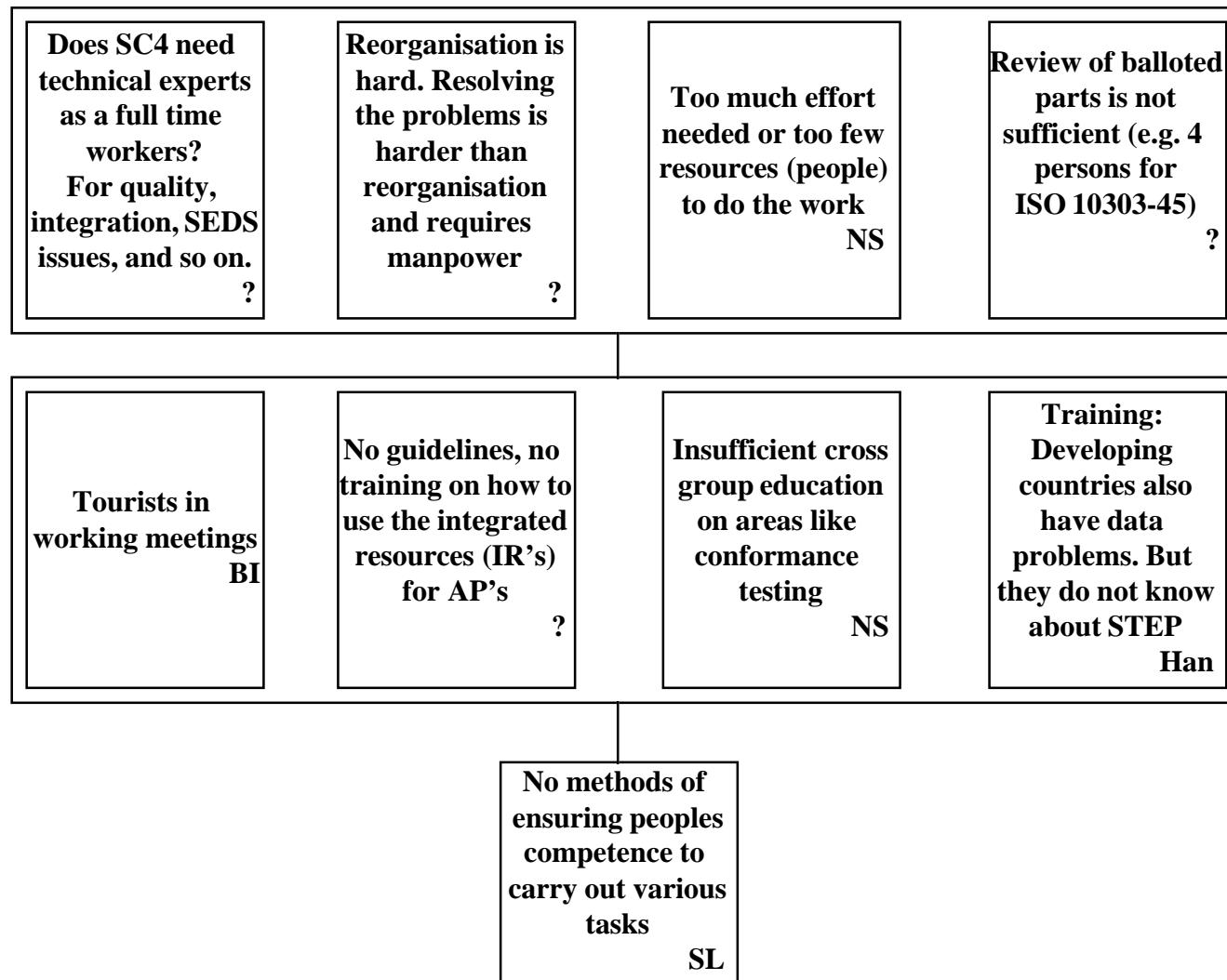
## 8: Organisation / Management Issues.



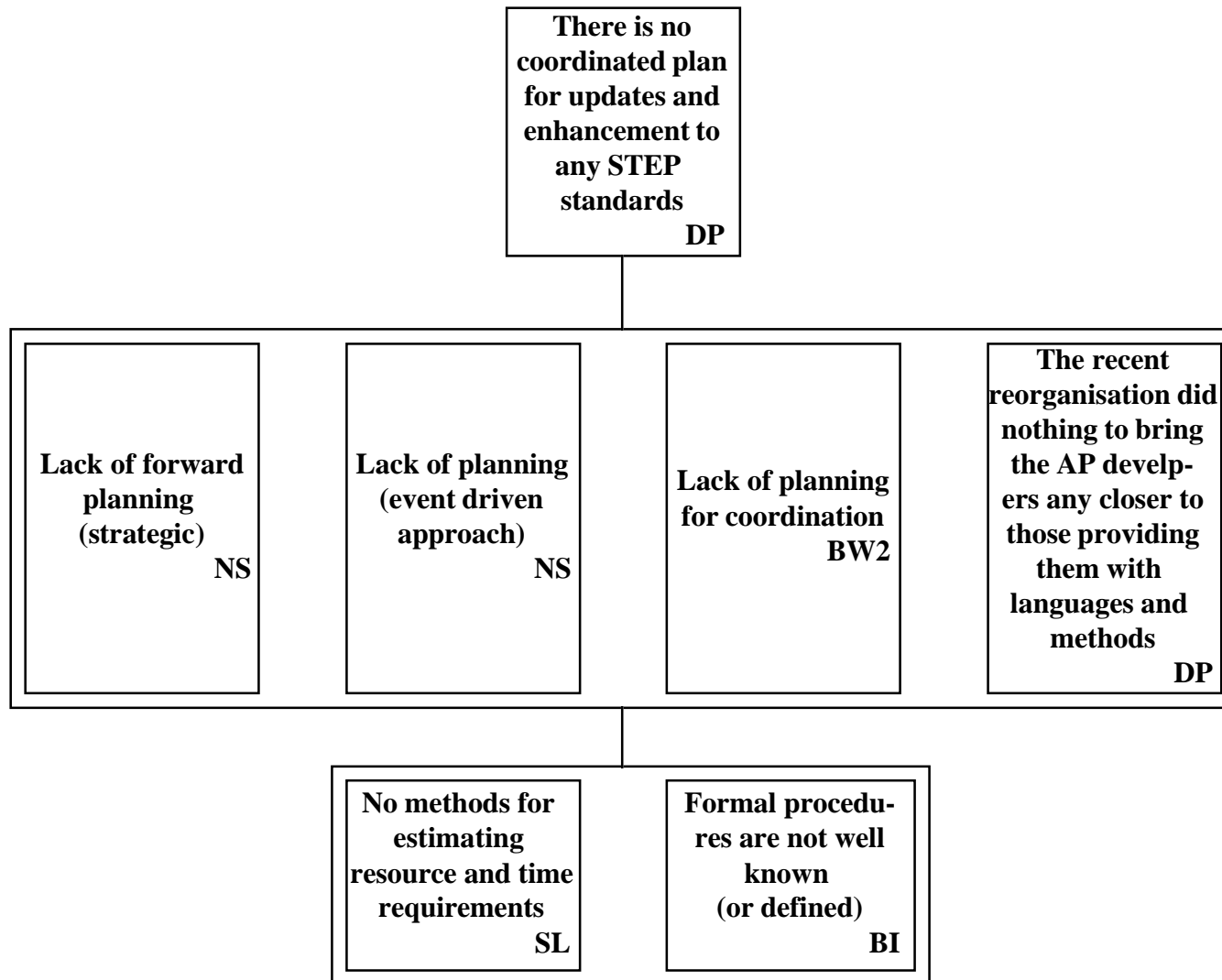
# 8.1: Communication.



## 8.2: Manpower / Training.

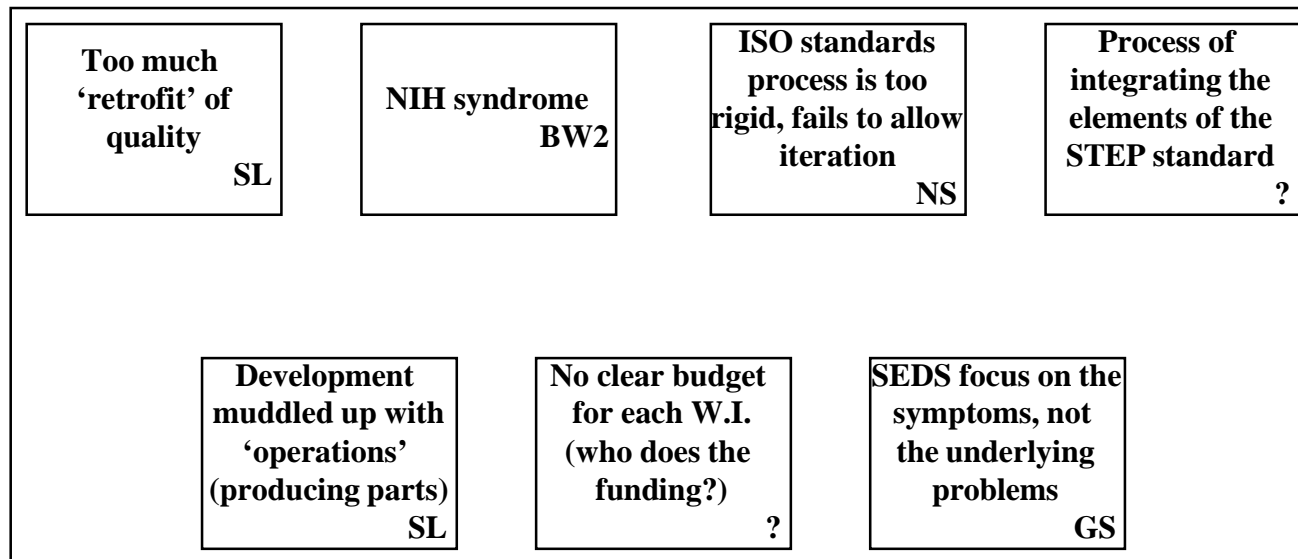


## 8.3: Planning.

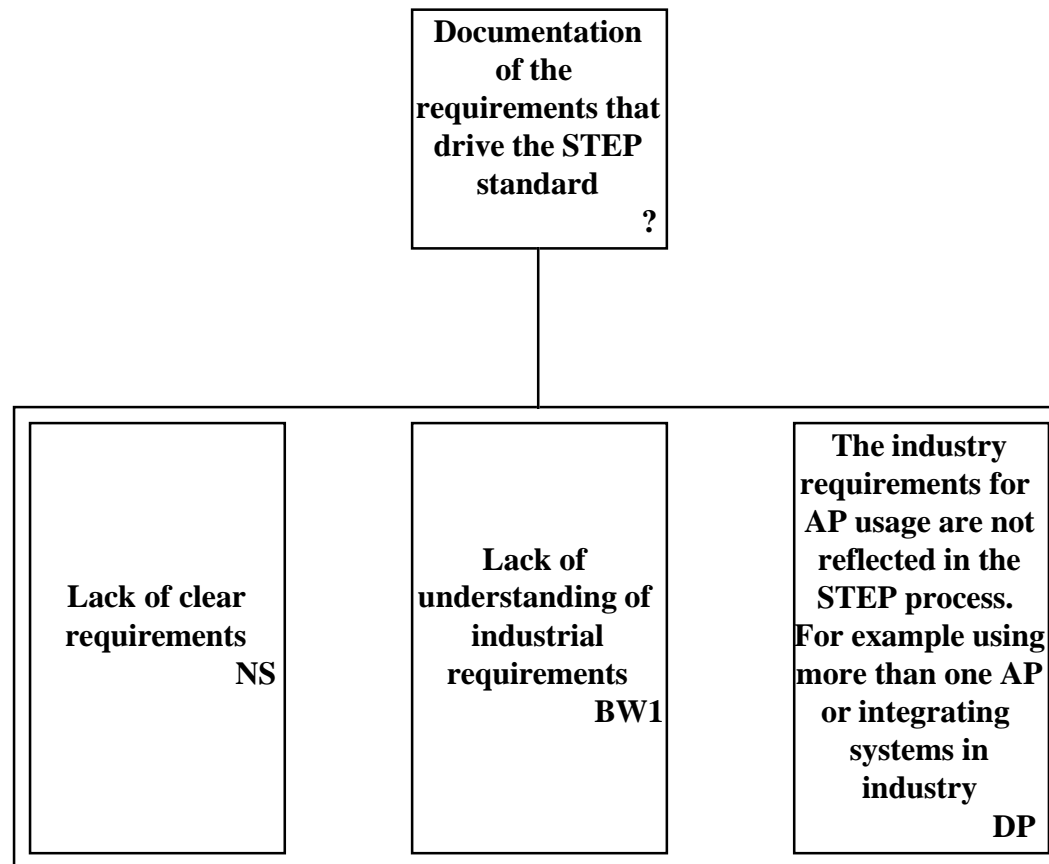




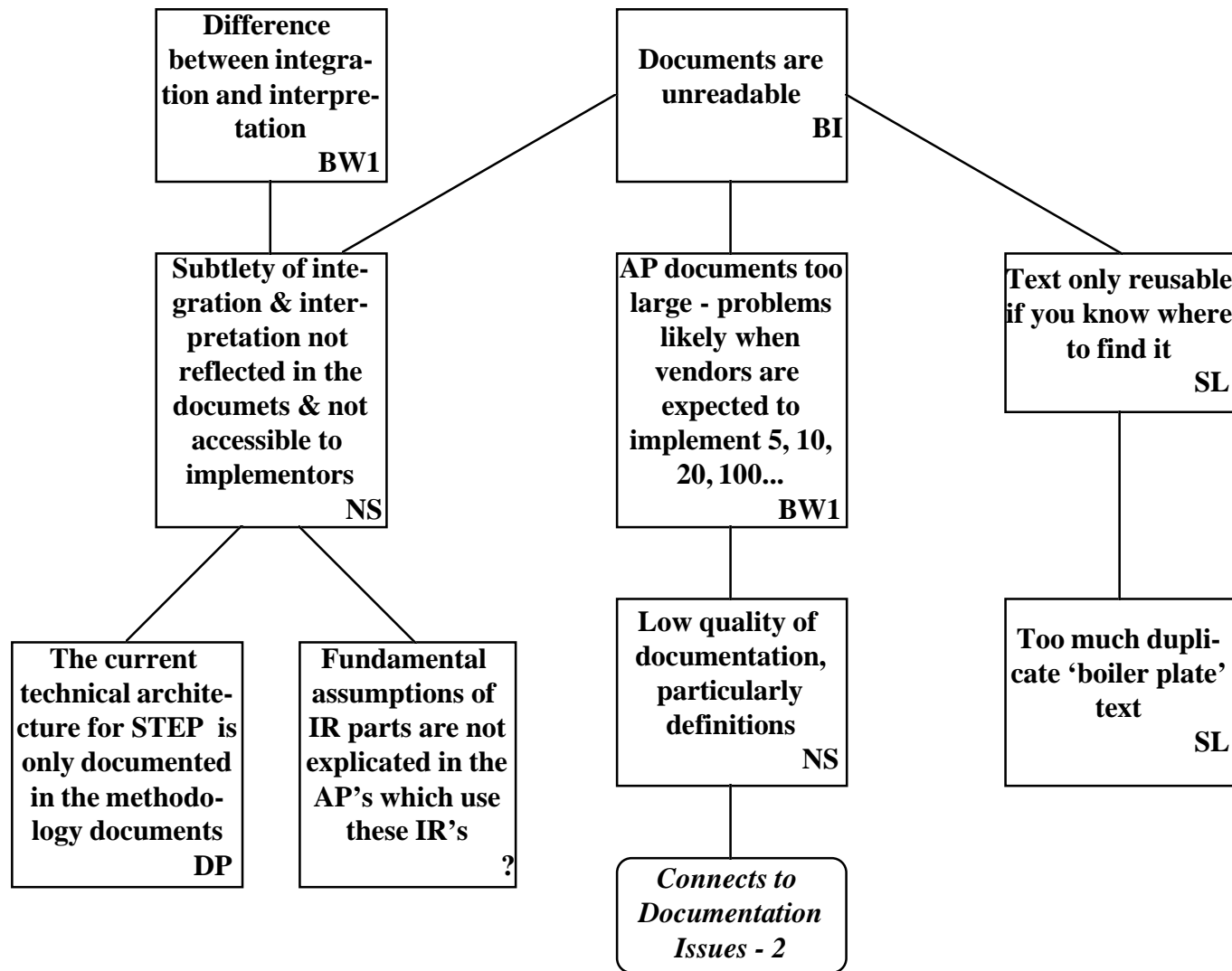
## 8.4: Other Management Issues.



# 9: Requirements Issues.



# 10a: Documentation Issues - 1.



## 10b: Documentation Issues - 2.

